

Supplemental Fig. 1

<i>Abca12</i> Mutant	CATGGGATTCCAGAGAAGGACATCAAAGACGCAA <u>ACTGTTCA</u> TAA ACTCCTTAGGA
Reference	<u>CATGGGATTCCAGAGAAGGACATCAAAGAC</u> --- <u>ACTGTCCATAAA</u> ACTCCTTAGGA
	<i>Abca12</i> EXON 47
	<i>Abca12</i> EXON 48